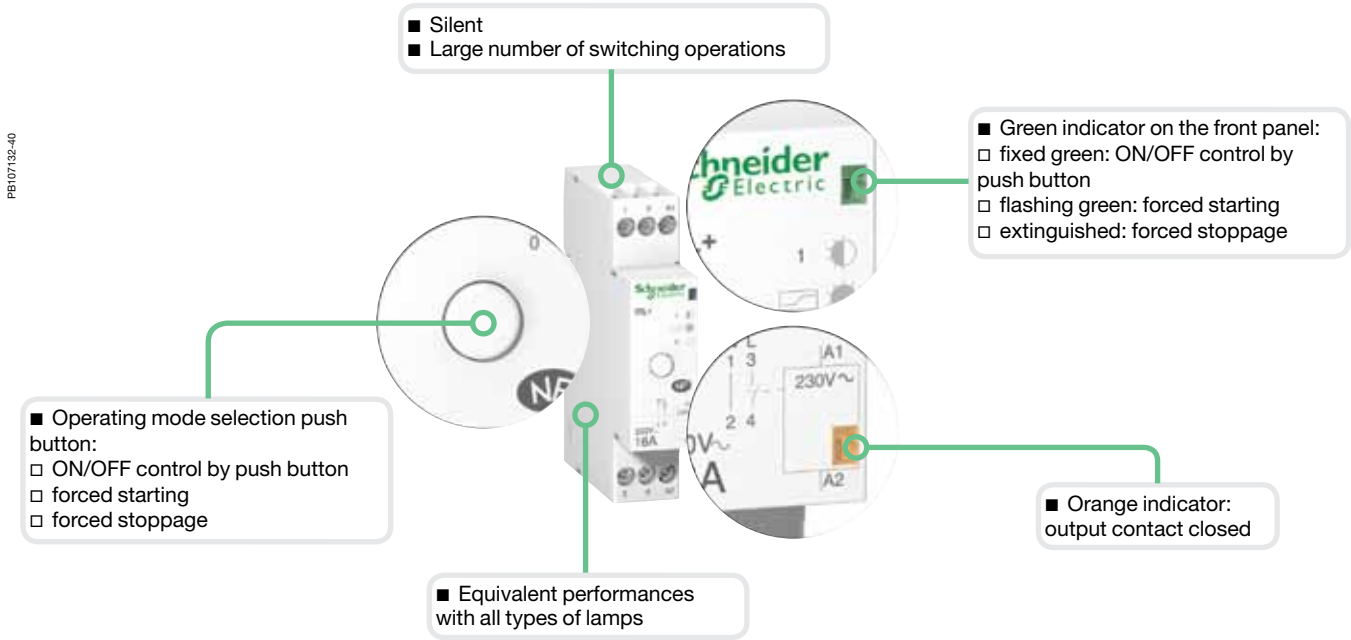


They combine the benefits of static switching and electromechanical technology: small size, little temperature rise.



Following a mains failure, the iTL+ returns to 0 position (forced stoppage) irrespective of its initial state.

## Technical data

### Control circuit

Coil voltage (Uc)	230 V AC
Frequency	50 Hz
Inrush power	11 VA
Holding power	1.1 VA
Control by luminous push button	Max. current 5 mA
Control order duration	50 ms to 1 s (recommended 200 ms)

### Power circuit

Voltage rating (Ue)	230 V AC	
Frequency	50 Hz	
Electrical load	Minimum Maximum	20 W 3600 W
Max. number of switching operations per minute	6	

### Other characteristics

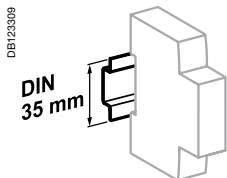
Degree of protection (IEC 60529)	Device only	IP20
	Device in modular enclosure	IP40 Insulation class II
Endurance (O-C)	Electrical	5.000.000 cycles (AC21 - AC22)
Noise level at activation		< 30 dBA
Operating temperature		-5°C to +55°C
Storage temperature		-40°C to +60°C
Tropicalization (IEC 60068-1)		Treatment 2 (relative humidity of 95 % at 55°C)

## Weight (g)

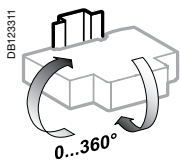
### High-performance impulse relays

Type	iTL+
1P+N	70

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Clip on DIN rail 35 mm.



Indifferent position of installation.

